

DIA and JCS review(s) completed.

Approved For Release 2004/03/17 : CIA-RDP78S02149R000200170008-3 Approved For Release 2004/03/17 CIA-RDP78SUZ149RUUUZUUT TO COMPANY NO. 4 OFF)
UNGUOTE:
EXPLANATORY NOTE IN ABSENCE OF VUGRAPH FOURT
THE FOREGOING 1966 TRAINING CAPABILITY IS BASED ON MACV'S ASSUMPTION
THAT THE DRY WOULD SPREADOUT TRAINING INPUT TO 3 REGTS FIRST
HONTH AND 4 REGTS THE NEXT TWO MONTHS AND THEN REPEAT
THIS CYCLE FND EXPLANATORY NOTE QUOTE: IN SOUTH VIETNAM THE VIETCONG CONTROL A MANPOWER
POOL OF 526,000 PHYSICALLY FIT MALES BETWEEN THE AGES OF
16 - 45. THEY ALSO HAVE A WELL ESTABLISHED GUERRILA BASE AND
TRAINING SYSTEM. WE ESTIMATE THAT THEY CAN FORM THE TRAINING SYSTEM. WE ESTIMATE THAT THEY CAN FORM TWO NEW BATTALIONS EACH MONTH AND CAN TRAIN AT LEAST 2,500 REPLACEMENTS MONTHLY. BASED UPON A VC BATTALION STRENGTH OF 500, THESE TRAINES WOULD EQUATE TO 5 BATTALIONS. (VUGRAPH NO. 5 ON) THIS VUGRAPH SHOWS THE PAVN/VC CAPABILITY TO INCREASE THEIR STRENGTH IN SOUTH VIETNAM. THIS IS EXPRESSED IN BATTALION EQUIVALENTS BECAUSE SOME TRAINESS WILL BE FORMED INTO NEW UNITS WHILE OTHERS WILL BE REPLACEMENTS.

THE PAVN CAN TRAIN AND INFILTRATE 9 BATTALION EQUIVALENTS PER MONTH AND THE VC SEVEN FOR A TOTAL OF 16. (VUGRAPH NO. 5 OFF) CVUGRAPH NO. 5 OFF)

LET US NOW DETERMINE HOW MANY OF THESE BATTALION

EQUIVALENTS ARE REQUIRED TO REPLACE LOSSES. (VUGRAPH NO. 6 ON)

THE BARS ON THIS VUGRAPH REPRESENT THE PAVN/VC

AVERAGE QUARTERLY LOSSES. THESE LOSSES INCLUDE KILLED,

CAPTURED, DESERTERS AND RALLIERS.

THE PROJECTED LOSSES PER QUARTER IS A STRAIGHT LINE

PROJECTION BASED UPON THE AVERAGE QUARTERLY INCREASE IN

LOSSES. THIS AMOUNTS TO ABOUT 4.5 BATTALION EQUIVALENTS

PER QUARTER. THE BATTALION EQUIVALENT LOSSES PER QUARTER

ARE SHOWN ON THE TOP OF EACH BAR GRAPH. (FLIP ON) THIS

FLIP SHOWS THE BATTALION EQUIVALENT INPUTS EACH QUARTER

BASED UPON THE 9 PAVN AND 7 VC INPUTS PER MONTH PREVIOUSLY

DISCUSSED OR 48 PER QUARTER. SUBTJECTING LOSSES FROM INPUTS

WE OBTAIN THE NET GAIN PER QUARTER. BY THE LAST QUARTER

OF 1966 LOSSES EQUAL INPUT. BY THAT TIME ANIOTAL GAIN OF 45

BATTALION EQUIVALENTS WILL HAVE BEEN ACHIEVED. ADDING

THESE 45 TO MUE CURRENT 110 WE CAN PCYJECT A FORCE STRENGTH

EQUIVALENT TO 155 BATTALIONS BY THE END OF 1966.

(VUGRAPH NO. 6 OFFZ

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